

(use as many sheets as necessary)

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Application Number

Filing Date

First Named Inventor

Examiner Name

Attorney Docket Number

Yoshihiro_Hayakawa

13 JAN 2006

1034232-000006

U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

[illegible]

NON-PATENT LITERATURE DOCUMENTS

Examiner Initials	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
	ROSS et al., "Regulation of cellulose synthesis in <i>Acetobacter xylinum</i> by cyclic diguanylic acid," <i>Nature</i> , January 15, 1987, p 279, Vol. 325*
	ROSS et al., "The Cyclic Diguanylic Acid Regulatory System of Cellulose Synthesis in <i>Acetobacter xylinum</i> ," <i>The Journal of Biological Chemistry</i> , Nov. 5, 1990, pp 18933-18943, Vol. 265, No. 31, The American Society for Biochemistry and Molecular Biology, Inc.*
	HSU et al., "Synthesis and Physical Characterization of BIS 3'→5' Cyclic Dinucleotides (-NpNp-): RNA Polymerase Inhibitors," <i>Nucleosides & Nucleotides</i> , 1985, p 377, 4(3), Marcel Dekker, Inc.*
	HAYAKAWA et al., "A facile synthesis of cyclic bis(3'→5')diguanylic acid," <i>Tetrahedron</i> , Aug. 25, 2003, pp 6465-6471, Vol. 59, No. 34, Elsevier Ltd.*
	FALK et al., "Nucleoside and Nucleotide., 3. Polycondensation of thymidine 3'-phosphate by the trimester method," <i>Helvetica Chimica Acta</i> , 1972, pp 1928-1947, Vol. 55, No. 6*
	DE NAPOLI et al., "Synthesis of cyclic branched oligodeoxyribonucleotides," <i>Fazzetta Chimica Italiana</i> , 1991, pp 419-421, Vol. 121, No. 8, Societa Chimica Italiana*

*Copy attached.

Examiner Signature	/Traviss Mcintosh III/ (03/16/2009)	Date Considered	03/16/2009
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /TM/